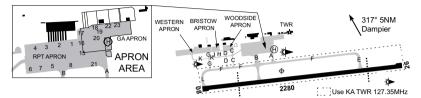
# KARRATHA AVFAX CODE 6802

ELEV 33

WAUTC +8YPKA204244S1164624EVAR 1 DEG ECERTAD OPR City of Karratha, Karratha Office, PO Box 219, Karratha, WA, 6714. Email:<br/>airport.operations@karratha.wa.gov.au. PH Duty ARO H24 0418 799 460. PH Airport Management<br/>Office 08 9186 8507. Website: airport.karratha.wa.gov.au.PH Duty ARO H24 0418 799 460. PH Airport Management



#### REMARKS

- 1. AD Charges: All ACFT.
- 2. At least 72 HRS PN RQ, in writing, to the Council, by MIL ACFT and non-RPT ACFT for parking on main RPT apron positions or for pavement concessions.
- 3. This AD is a Security Controlled Airport.
- 4. For airside security gate code CTC Airport Management Office 08 9186 8507 or AD Duty ARO 0418 799 460.

# HANDLING SERVICES AND FACILITIES

AIR BP: 2300-1000 UTC JO, 2300-0430 UTC SAT and SUN. AH and PH call-out fee applies. 1HR PN required AH. Mobile 0499 747 727, Fax 08 9185 6170. JET A1, AVGAS. VIVA Energy: 2200-1000 UTC, AH 30HR PN. VIVA Energy Fuel and Fly, VIVA Energy carnet and credit cards (V and MC). Office Phone 08 9185 2015, Mobile 0417 831 341 H24. JET A1.

# **RESCUE AND FIREFIGHTING SERVICES**

- 1. CAT 6 OPR HR:
  - a. MON, WED, THU and FRI 2300-1125 UTC.
    - b. TUE 2300-1145 UTC.
  - c. SAT 0030-0915 UTC.
  - d. SUN 0700-1125 UTC.
- 2. 131.0 MHz AVBL HO.

# APRONS AND TAXIWAYS

- 1. TWY A not AVBL to ACFT ABV 80,000KG MTOW.
- 2. ACFT ABV 12,100KG RQ pavement concession to use TWY C, D, G, H and K.
- 3. TWY C, D, H, J north of TWY K to Bristow and Woodside APN AVBL to HEL ACFT only.
- 4. TWY F 23M wide with lighting set at 30M.
- 5. GA APN tie-downs rated to MAX 5,700KG.
- 6. GA APN active tie-downs designated by white markings with a red stripe.
- 7. GA APN DCMSD tie-downs designated by a solid red marking.

# **AERODROME OBSTACLES**

- 1. Unlit power pole 159FT BRG 252M/3,274M FM SOT RWY 26. Infringes TNS.
- Tower lit 639FT AMSL (427FT AGL) 356DEG M/5.8 NM (10.7KM) FM ARP.
- 3. RWY 08/26 transitional SFC south side infringed by secondary illuminated WDI 100M FM RWY 26 THR, 160M FM CL. Infringed by 20FT marked by red OBST LGT.
- 4. Weather radar "East Intercourse Island", lit with red LGT 207FT AMSL BRG 305 MAG 6NM FM ARP.

#### METEOROLOGICAL INFORMATION PROVIDED

- 1. TAF CAT B, METAR/SPECI.
- 2. WATIR Phone 08 6216 2620 Report faults to BoM.
- 3. WATIR 135.85 Report faults to AD OPR.

	PHYSICAL CHARACTERISTICS									
	08/26				/1500 (21	8PSI) /T Gr	ooved	WID 45	RWS 300	
AERODROME AND APPROACH LIGHTING										
	RWY 0		( )	AFRU+PAL 127.35 AFRU+PAL 127.35 3.0 DEG62FT			OET	-		
	RWY 0			AFRU+PAL	127.35	3.0 DEG6	251	SDBY PWR AVBL BY PRIOR		
	HVVY U	6/20	PTBL(3)					ARRANG		
	(1) Both sides Activated by AERILL DAL systeme TMP LP									
	(1) (2)									
	(2)	PAPI, RWY and TWY lighting.								
	(3)									
		side TWR HR PAPI, RWY and TWY lighting may switch intensity automatically subject to								
		revailing conditions. Outside TWR HR normal AFRU+PAL is AVBL. PAL is activated for one hour.								
	•	THER LIGHTING								
	1.	STBY PWR switchover time: 3 MIN.								
	2.	TWY LGT: Blue edge.								
	ATS AND AERODROME COMMUNICATION FACILITIES									
	FIA									
	ATIS		RRATHA ATIS	(2)		134.55				
	SMC		RRATHA GROU			123.55				
	TWR									
	(1)	Landing ACFT to remain on TWR FREQ until vacated TWY FOXTROT and then MONITOR								
	$\langle 0 \rangle$	GND unless instructed otherwise.								
	(2) 1.	Also AVBL 08 9186 8923 TWB HB:								
	1.	a. MON-FRI: 2245-1130 UTC								
		a. MON-FRI: 2245-1130 01C b. SAT: 2245-0645 UTC								
		c. SUN: 0000-1130 UTC								
		Phone 08 9186 8921 <sup>^</sup> or email: karratha.tower@airservicesaustralia.com								
		Note: TWR HR may change at short notice. Check status of airspace with ATS or Karratha								
		ATIS.								
	2.	Karratha TWR provides combined TWR and APP CTL services within Class D airspace								
		BLW 5,500FT AMSL during TWR HR. CTC TWR for clearance.								
	3.	Outside TWR HR, Karratha Class D airspace becomes Class G.								
	4.									
		ABV H24.								
	-	RADIO NAVIGATION AND LANDING AIDS								
	DME		117.3/120X	204254.4		64626.0E			(1)	
	NDB		404	204221.9		64702.3E	Range 70	) (HN 70)		
	VOR		117.3	204254.3	S 116	64626.2E			(2)	
	(1)									
	(2)	Possible excessive fluctuations BTN radials 270 and 350 due terrain.								
		LOCAL TRAFFIC REGULATIONS								
	1.	Non RPT ACFT with wing span greater than 20M, at least H24 PN required for parking on								
	_	GA apron.								
	2.	48HR PN for all ACFT ABV 5,700KG and for all pavement concessions.								
	3.	ACFT ABV 7,000KG RQ to taxi on RCL and turn at turning nodes.								
	4.	All turns at RWY turning nodes to be at MNM speed and MAX RAD to avoid pavement damage.								
	E	All SVY, practice IAL and NAVAID training within KA Class D and E airspace requires prior								
	5.	notice to TWR 08 9186 8921 <sup>^</sup> .								
				09211						

#### FLIGHT PROCEDURES

- Outside TWR HR, fixed wing ACFT should remain S of RWY 08/26 on base circuit. 1.
- 2. Circuit Direction:
- Outside TWR HR, RWY 08 Right Hand circuits; RWY 26 Left Hand Circuits. Extensive Helicopter OPS conducted to N of AD.
- З.

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- 4. ACFT BAE-146 and above, when joining downwind for RWY 26 are REQ to join the circuit South of the town site to avoid overflying residential areas.
- 5. Low visibility operations not AVBL.
- 6. ATC may process SIMUL same direction independent OPS on RWY 08/26 and TWY F as a HLS, with the following conditions:
  - a. In VMC, by day.
  - b. Between HEL and single/twin engined propeller ACFT.
  - c. RWY centre line and TWY centre are spaced at 200M.
  - d. Pertinent traffic will be issued.
  - e. Both ACFT will be on the same FREQ.

#### CTAF - AFRU 127.35

#### **ADDITIONAL INFORMATION**

- 1. Bird and animal hazard exists.
- 2. Unannounced high velocity gas discharge may occur within D150 (APRX 002DEG MAG/7.5NM ARP).
- 3. D154 Karratha Dampier Firing Range may be in use without promulgation of NOTAM as indicated by flags lining the range.

#### CHARTS RELATED TO THE AERODROME

- 1. WAC 3229.
- 2. Refer to AIP Departure and Approach Procedures.
- 3. Aerodrome Obstacle Chart Type A: May 2022 AVBL from AD OPR.